ABSTRACT OF THE DISCLOSURE

A mobile communication terminal and a method for differentially implementing functions according to a class of a user. The method comprises steps of: setting conditions for selecting respective functions in order to differentially implement each function according to the class of the user; activating only menus for selecting a function or functions available to the user when the preset conditions are met; informing the user of any change in at least one function available to the user due to a change of the user's class; and applying the change in at least one function available to the user to the mobile communication terminal. Since functions included in a mobile communication terminal are implemented restrictively or supplementary according to the class of a user, the present invention facilitates the management of users of mobile communication terminals based on their classes.

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